

## INTERNATIONAL SEARCH REPORT

In Application No  
PCT/GB 03/03951A. CLASSIFICATION OF SUBJECT MATTER  
IPC 7 A61K31/551 A61P25/14 A61P25/16 A61K45/06

According to International Patent Classification (IPC) or to both national classification and IPC

## B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 A61K

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, EMBASE, BIOSIS, MEDLINE, CHEM ABS Data, SCISEARCH

## C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 6 200 970 B1 (ANDR AACUTE SI FERENC ET AL) 13 March 2001 (2001-03-13) column 1, line 16 – line 55	1,2,5,8, 9,12,25
Y	column 2, line 29 – line 40 column 2, line 64 –column 3, line 15 examples 3,6	1,2,5, 8-11, 14-20
Y	EP 0 900 568 A (PFIZER PROD INC) 10 March 1999 (1999-03-10)  page 2, line 5 – line 33 page 10, line 50 –page 11, line 13	1,2,5, 8-11, 14-20
		-/-

 Further documents are listed in the continuation of box C. Patent family members are listed in annex.

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Date of the actual completion of the international search

Date of mailing of the international search report

15 January 2004

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## C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Y	KONITSIOTIS S ET AL: "AMPA receptor blockade improves levodopa-induced dyskinesia in MPTP monkeys" NEUROLOGY, vol. 54, no. 8, 25 April 2000 (2000-04-25), pages 1589-1595, XP008026187 ISSN: 0028-3878 abstract page 1590, column 1, paragraph 1 page 1592, column 2, paragraph 2 page 1594, column 1, paragraph 2 ---	1,2,5, 8-11, 14-19
X	REVUTSKY E L ET AL: "Prophylaxis of meteopathological reactions in patients with ischemic heart disease and neurocirculatory dystonia" VRACHEBNOE DELO 1988 RUSSIA, no. 2, 1988, pages 7-10, XP008026189 ISSN: 0049-6804 abstract	1-8
A	TARNAWA I. ET AL: "2,3-Benzodiazepine AMPA antagonists." RESTORATIVE NEUROLOGY AND NEUROSCIENCE, (1998) 13/1-2 (41-57)., XP008026184 abstract page 42, column 1, paragraph 3 ---	1-7
A	SÓLYOM S ET AL: "Non-competitive AMPA antagonists of 2,3-benzodiazepine type" CURRENT PHARMACEUTICAL DESIGN 2002 NETHERLANDS, vol. 8, no. 10, 2002, pages 913-939, XP008026188 ISSN: 1381-6128 figure CHART2 page 921, column 1, paragraph 1 ---	1-7
A	US 4 322 346 A (KOROSI JENO ET AL) 30 March 1982 (1982-03-30) column 1, line 6 - line 43 column 4, line 3 - line 7 examples ----	1-5,8,25
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P, X	WO 02 088096 A (LAGOUGE YAN ;NEURO3D (FR); LUGNIER CLAIRE (FR); UNIV PASTEUR (FR);) 7 November 2002 (2002-11-07) page 2, line 1 -page 3, line 27 page 8, line 29 -page 9, line 14 page 10, line 9 - line 12 page 10, line 18 page 11, line 5 page 13, line 14 - line 28 page 14, line 14 - line 17 ---	1-9, 13, 25
P, X	BROTCHIE J M ET AL: "THE EFFECTS OF TOFISOPAM ON THE ACTIONS INDUCED BY L - DOPA ADMINISTRATION IN THE MPTP - LESIONED NON - HUMAN PRIMATE MODEL OF PARKINSON'S DISEASE." SOCIETY FOR NEUROSCIENCE ABSTRACT VIEWER AND ITINERARY PLANNER, vol. 2002, 2002, page Abstract No. 165.18 XP008026196 32nd Annual Meeting of the Society for Neuroscience; Orlando, Florida, USA; November 02-07, 2002 the whole document ---	1-7, 14-19
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